

	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>1</b>	<b>3</b>	<b>((dsl near2 modem) with switch\$5) with service with (determin\$5 or find\$5 or locatt\$5)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>2</b>	<b>3</b>	<b>((dsl near2 modem) with switch\$5) with service with (determin\$5 or find)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>3</b>	<b>2</b>	<b>((dsl near2 modem) with switch\$5) with service with (determin\$5 or find) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>4</b>	<b>8</b>	<b>((dsl near2 modem) with switch\$5) with service and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>5</b>	<b>14</b>	<b>("5208804"   "5519731"   "5781728"   "5907812"   "5995567"   "5999563"   "6014412"   "6073179"   "6167095"   "6275098"   "6324212"   "6337877"   "6373860"   "6452987").PN.</b>	<b>USPAT</b>
<b>6</b>	<b>15</b>	<b>((?dsl near2 modem) with switch\$5) with service and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>7</b>	<b>8</b>	<b>((dsl near2 modem) with switch\$5) with service and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>8</b>	<b>15</b>	<b>S6 not S7</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>

	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>9</b>	<b>2</b>	<b>"5815505".pn.</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>10</b>	<b>2</b>	<b>"5905781".pn.</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>11</b>	<b>2</b>	<b>"5898761".pn.</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>12</b>	<b>2</b>	<b>"5852655".pn.</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>13</b>	<b>0</b>	<b>(detect\$5 near2 whether near2 dsl near2 service\$5 near2 exists) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>14</b>	<b>0</b>	<b>(detect\$5 near2 dsl near2 exist\$5) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>15</b>	<b>0</b>	<b>(detect\$5 near6 dsl near6 exist\$5) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>16</b>	<b>83</b>	<b>(detect\$5 near6 dsl) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>17</b>	<b>39</b>	<b>(detect\$5 near2 dsl) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>

	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>18</b>	<b>8</b>	<b>(dsl near2 signal\$5 near2 detect\$5) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>19</b>	<b>4</b>	<b>electromechanical\$5 near2 switch\$5 and dsl and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>20</b>	<b>158</b>	<b>rj\$5 and dsl and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>21</b>	<b>146</b>	<b>rj\$5 and dsl and switch\$5 and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>22</b>	<b>29</b>	<b>dsl and (electronic\$5 near2 switch\$5) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>23</b>	<b>15</b>	<b>(375/222, 375/219, 375/224, 375/228, 375/259, 375/295, 375/316, 375/377, 324/415, 324/76.11, 324/95, 324/96, 327/1, 340/146.2, 340/531, 455/73, 455/91, 455/cross560, 455/550.1, 455/115.1, 379/26.01, 379/27.01, 379/cross399.01, 379/413.02, 379/413.03, 379/413.04, 370/351, 370/389, 370/419, 370/420, 370/421, 370/241, 379/93.28, 379/93.29, 379/93.31, 379/93.32, 379/93.33, 379/93.34, 379/93.35, 379/93.36, 379/93.05, 379/399.02, 379/398, 379/93.01, 375/257).ccls. and (detect\$5 near2 dsl) and @ad&lt;"20000731"</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>

	Hits	Search Text	DBs
24	15	(375/222, 375/219, 375/224, 375/228, 375/259, 375/295, 375/316, 375/377, 324/415, 324/76.11, 324/95, 324/96, 327/1, 340/146.2, 340/531, 455/73, 455/91, 455/560, 455/550.1, 455/115.1, 379/26.01, 379/27.01, 379/399.01, 379/413.02, 379/413.03, 379/413.04, 370/351, 370/389, 370/419, 370/420, 370/421, 370/241, 379/93.28, 379/93.29, 379/93.31, 379/93.32, 379/93.33, 379/93.34, 379/93.35, 379/93.36, 379/93.05, 379/399.02, 379/398, 379/93.01, 375/257).ccls. and (detect\$5 near2 dsl) and @ad<"20000731"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	15	(375/222, 375/219, 375/224, 375/228, 375/259, 375/295, 375/316, 375/377, 324/415, 324/76.11, 324/95, 324/96, 327/1, 340/146.2, 340/531, 455/73, 455/91, 455/560, 455/550.1, 455/115.1, 379/26.01, 379/27.01, 379/399.01, 379/413.02, 379/413.03, 379/413.04, 370/351, 370/389, 370/419, 370/420, 370/421, 370/241, 379/93.28, 379/93.29, 379/93.31, 379/93.32, 379/93.33, 379/93.34, 379/93.35, 379/93.36, 379/93.05, 379/399.02, 379/398, 379/93.01, 375/257).ccls. and (detect\$5 near2 dsl) and @ad<"20000731"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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**Inventor Name Search Result**

Your Search was:

Last Name = SHERLOCK

First Name = IAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60279834</a>	Not Issued	159	03/29/2001	Mrthod for adaptive thermal management of DSL modems	SHERLOCK, IAN
<a href="#">09900394</a>	Not Issued	161	07/06/2001	Method for achieving adaptive thermal management of DSL modems	SHERLOCK, IAN J.
<a href="#">09919429</a>	Not Issued	80	07/31/2001	Digital subscriber line modem with automated line connection	SHERLOCK, IAN J.
<a href="#">10033006</a>	Not Issued	71	12/28/2001	System and method for detecting and locating interferers in a wireless communication system	SHERLOCK, IAN J.
<a href="#">60221952</a>	Not Issued	159	07/31/2000	Digital subscriber line modem with automated line connection	SHERLOCK, IAN J.
<a href="#">07387568</a>	<a href="#">5233690</a>	150	07/28/1989	VIDEO GRAPHICS DISPLAY MEMORY SWIZZLE LOGIC AND EXPANSION CIRCUIT AND METHOD	SHERLOCK, IAN J.
<a href="#">07990971</a>	<a href="#">5627568</a>	150	12/15/1992	DISPLAY BUFFER USING MINIMUM NUMBER OF VRAMS	SHERLOCK, IAN J.
<a href="#">08477341</a>	Not Issued	161	06/07/1995	DISPLAY BUFFER USING MINIMUM NUMBER OF VRAMS	SHERLOCK, IAN J.
<a href="#">10729093</a>	Not Issued	30	12/05/2003	Shared wireless video downloading	SHERLOCK, IAN JAMES

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